The listing of claims presented below replaces all prior versions and listing of claims in the application.

Listing of claims:

1. (Currently amended) A water-soluble fullerene polycarboxylic acid salt of a pharmaceutically acceptable cation wherein the anion is of the general formula

 $C_{60}H_n[NH(CH_2)_mC(O)O^*]_n$ where C_{60} is the fullerene core, $NH(CH_2)_mC(O)O^*$ is the aminocarboxylic anion, m is an integer of at least from 3 to 7, n is an integer from 2 to 12.

- 2. (Currently amended) A method for the production of a water-soluble compound according to claim 1, characterized in that an amino acid in the form of potassium or sodium salt is introduced into an o-dichlorobenzene solution of fullerene, then a solubilizer selected from the group of polyethylene oxides is added: polyethylene glycols with a molecular weight of 150 to 400 and higher, and also dimethyl ethers of polyethylene glycols or 18-crown-6, wherein the amount of the amino acid should be more than 50 times that of fullerene and the synthesis is carried out at a temperature of 60–80°C.
- 3. (Previously presented) A pharmaceutical composition for inhibiting the membrane virus reproduction, characterized in that it contains a water-soluble compound according to claim 1 in an effective amount and pharmaceutically acceptable fillers.

- 4. (Original) A pharmaceutical composition for inhibiting the membrane virus reproduction according to claim 3, characterized in that it is prepared in the form of tablets, capsules, a solution for injections, suppositories.
- 5. (Currently amended) A method for inhibiting membrane virus reproduction, characterized in that the pharmaceutical composition according to claim 3 is used for the suppression of viruses when treating diseases caused by at least one of HIV, herpes viruses, and hepatitis C virus.
- 6. (Currently Amended) A method for inhibiting membrane virus reproduction, characterized in that the pharmaceutical composition according to claim 4 is used for the suppression of viruses when treating diseases caused <u>by at least one</u> of HIV, herpes viruses, <u>and</u> hepatitis C virus.
- 7. (Previously Presented) A compound according to claim 1, wherein said fullerene polycarboxylic anion is one wherein m is 5
- 8. (Previously Presented) A compound according to claim 1, wherein said fullerene polycarboxylic anion is one wherein n is an integer from 4 to 6.
- 9. (Previously Presented) A compound according to claim 1, wherein said fullerene polycarboxylic anion is one wherein n is 6.

- 10. (Previously Presented) A compound according to claim 7, wherein said fullerene polycarboxylic anion is one wherein n is 6.
- 11. (Previously Presented) A compound according to claim 1, wherein m is an integer from 3 to 5.
- 12. (Previously Presented) A compound according to claim 1 wherein m is 3.